Rec'd 6/24/09

APPROVED

BUREAU OF PUBLIC WATER SUPPLY

CALENDAR YEAR 2008 CONSUMER CONFIDENCE REPORT CERTIFICATION FORM

Public Water Supply Name

6/700 43

700 19 + 170043

for all Water Systems Covered by this CCR

	ederal Safe Drinking Water Act requires each <i>community</i> public water system to develop and distribute a consumer ence report (CCR) to its customers each year. Depending on the population served by the public water system, this CCR is mailed to the customers, published in a newspaper of local circulation, or provided to the customers upon request.
	Answer the Following Questions Regarding the Consumer Confidence Report
1	Customers were informed of availability of CCR by: (Attach copy of publication, water bill or other)
	Advertisement in local paper On water bills Other
	Date customers were informed: 6 /11/09
	CCR was distributed by mail or other direct delivery. Specify other direct delivery methods:
	Date Mailed/Distributed://
X	CCR was published in local newspaper. (Attach copy of published CCR or proof of publication)
	Name of Newspaper: DeSoto Times
	Date Published: 6 / 11 / 09
! :	CCR was posted in public places. (Attach list of locations)
	Date Posted:/_/_
•	CCR was posted on a publicly accessible internet site at the address: www
	FICATION
Departm	certify that a consumer confidence report (CCR) has been distributed to the customers of this public water system in and manner identified above. I further certify that the information included in this CCR is true and correct and is not with the water quality monitoring data provided to the public water system officials by the Mississippi State tent of Health, Bureau of Public Water Supply.
Woo Name/1	le Carter & Wavager 6/22/09 iile (President, Mayor, givnet, etc.) Date
	Mail Completed Form to: Bureau of Public Water Supply/P.O. Box 1700/Jackson, MS 39215 Phone: 601-576-7518

BUREAU OF PUBLIC WATER SUPPLY

CALENDAR YEAR 2008 CONSUMER CONFIDENCE REPORT CERTIFICATION FORM

Wells Water Assoc, TAC,
Public Water Supply Name

1700 19 + 1700 4.3
List PWS ID #s for all Water Systems Govered by this CCR

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	Date Posted:	<u>/ /</u>
	CCR was poste	d on a publicly accessible internet site at the address: www
<u>CERTI</u>	FICATION	
the form consiste Departm	n and manner ic ent with the war nent of Health, E	onsumer confidence report (CCR) has been distributed to the customers of this public water system in lentified above. I further certify that the information included in this CCR is true and correct and is ter quality monitoring data provided to the public water system officials by the Mississippi State Bureau of Public Water Supply.
LV (b Name/	ole (). Ca Title (President,	Mayor, powner, etc.) Les fr. Manager Col 22/09 Date
	Mail Co	ompleted Form to: Bureau of Public Water Supply/P.O. Box 1700/Jackson, MS 39215 Phone: 601-576-7518

PROOF OF PUBLICATION

THE STATE OF MISSISSIPPI COUNTY OF DESOTO

Diane Smith personally appeared before me the undersigned in and for said County and State and states on oath that she is the CLERK of the DeSoto Times-Tribune, a newspaper published in the town of Hernando, State and County aforesaid, and having a general circulation in said county, and that the publication of the notice, a copy of which is hereto attached, has been made in said paper ___/_ consecutive times, as follows, to-wit:

Volume No	_ on the	day of June	_, 2009
Volume No.	_ on the	_ day of	_, 2009
Volume No.	_ on the	_ day of	_, 2009
Volume No.	on the	_ day of	., 2009
Volume No	on the	_ day of	., 2009
Volume No	_ on the	day of	, 2009
Vian	Sm	th	

BUREAU OF PUBLIC WATER SUPPLY

CALENDAR YEAR 2008 CONSUMER CONFIDENCE REPORT CERTIFICATION FORM

Walls Water Assoc, THC, Public Water Supply Name
List PWS ID #s for all Water Systems Govered by this CCR

The Federal Safe Drinking Water Act requires each *community* public water system to develop and distribute a consumer confidence report (CCR) to its customers each year. Depending on the population served by the public water system, this CCR must be mailed to the customers, published in a newspaper of local circulation, or provided to the customers upon request.

Please Answer the Following Questions Regarding the Consumer Confidence Report

Customers were informed of availability of CCR by: (Attach copy of publication, water bill or other)
Advertisement in local paper On water bills Other
Date customers were informed: 6 / 11 / 09
CCR was distributed by mail or other direct delivery. Specify other direct delivery methods:
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Name of Newspaper: DeSoto Times
Date Published: 6 / 11 / 09
CCR was posted in public places. (Attach list of locations)
Date Posted: / /
CCR was posted on a publicly accessible internet site at the address: www

CERTIFICATION

I hereby certify that a consumer confidence report (CCR) has been distributed to the customers of this public water system in the form and manner identified above. I further certify that the information included in this CCR is true and correct and is consistent with the water quality monitoring data provided to the public water system officials by the Mississippi State Department of Health, Bureau of Public Water Supply.

Name/Title (President, Mayor, Jowner, etc.)

Ce/22/09 Date

Mail Completed Form to: Bureau of Public Water Supply/P.O. Box 1700/Jackson, MS 39215 Phone: 601-576-7518



PROOF OF PUBLICATION

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Volume No//4	- ✓ on the	// day of Ju	, 2009	
		day of		
Volume No.	on the	day of	, 2009	
Volume No	on the	day of	, 2009	
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Volume No	on the	day of	, 2009	
Vian	u SN	uth		
Sworn to and subscrib	ped before me, th	is_//_day of Constant)	OF MISSING
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C. Making proof of publica	ition and deposing t	to same \$	3.00	

TOTAL PUBLISHER'S FEE: \$ 365.88

BUREAU OF PUBLIC WATER SUPPLY

CALENDAR YEAR 2008 CONSUMER CONFIDENCE REPORT CERTIFICATION FORM

Walls Water Assoc, The.
Public Water Supply Name

List PWS ID #s for all Water Systems Govered by this CCR

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Name/1	Title (President, Mayor, Owner, etc.)
	Mail Completed Form to: Bureau of Public Water Supply/P.O. Box 1700/Jackson, MS 39215 Phone: 601-576-7518

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Nitrates: As a procussion we shappe notify physicians and health ours provided in this area if there is ever a higher than normal level of retreated in the water supply.

Lead: Lead in drinking water is rarely the sole trause of hind poleoning, but it may apid to a person's total hard expensive. All potential sources of lead in the household should be identified and removed, replaced or reduced.

Then't you for allowing use to continue providing your family with slave, quality sears in order to maintain, a sele and dependable wate



# **DESOTOTIMES-TRIBUNE**

# PROOF OF PUBLICATION

## THE STATE OF MISSISSIPPI COUNTY OF DESOTO

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| Volume No | on the | day of  | , 200: |
|-----------|--------|---------|--------|
|           |        | day of  |        |
| Volume No | on the | day of  | 2009   |
| Volume No | on the | day of, | 2009   |
| Volume No | on the | day of  | 2009   |
| Volume No | on the | day of  | 2009   |

Diane Smith

| Sworn to and subscribed before me, this                                                                                                                                     |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| NOTARY PUBLIC STATE OF MISSISSIPPI AT LARGE MY COMMISSION EXPIRES: JANUARY 16, 2013 BONDED THRU DIXIE NOTARY SERVICE, INCORPORATED  ID No. 61798 NOTARY PUBLIC Comm Expires |
| 4 × 14 © 6.48  A. Single first insertion of words @ .12 \$ 36.2.88                                                                                                          |
| Bsubsequent Insertions ofwords @ .10 \$  C. Making proof of publication and deposing to same \$  TOTAL PUBLISHER'S FEE: \$                                                  |

2445 Hwy. 51 South, Hernando, MS 38632 • 662,429,6397 • Fax: 662,429,5229

### 2008 Annual Debidies Water Quality Tenuet Walls Water Association, Inc. PWS #: 170019 & 170043 . DEPOR FIVED

Wo're pleased to present to yeu this year's Annual Quality Water Report. This report is designed to latern you about the quality water and services we fellow to you overy day. Our constant geal is to provide you with a safe and dependable supply of drinking water. We want you to endorstand the efforts we make to continually asprove the water treatment process and protect our water researces. We are committed to ensuring the quality of your water four water source is from wells drawing from the Lower Wilcon and Sparte Sand against

The source water assessment has been completed for our public water system to determine the overall susceptibility of its drinking mater supply to identified potential sources of contembation. The general susceptibility rankings assigned to each well of this system is provided immediately below. A report containing Yetallod information on how the susceptibility determinations were made has been furnished to our public water system and is available for viewing on request. The wells for the Walls Water Association have received moderate susceptibility realisage to contembration.

We're pleased to report that our drinking water is sole and meets tederal and state requirements.

If you have any questions about this report or concerning your water utility, please contact Wade A. Carter Jr., Manager. We want our valued customers to be informed about their water utility. If you wait to learn more, please attend any of our regularly scheduled meetings. They are held on the fearth Residay of the menth at 4:09 PM at the Walls Water Office. The annual meeting will be held on the fourth Thursday to July at 7:00 PM at the Walls Public Library.

The Walls Water Association, Inc. renticely menters for constituents in your drinking water according to Federal and State laws. This table shows the results of our mentering for the period of Jeneary 1st to Becomber 31st, 2003 as water travels over the land or underground, it can pick up substances or centaminants such as microbes, inorganic and organic chamicals, and radioactive substances. All drinking water, including bettled drinking water, may be reasonably expected to contain at least small amounts of some constituents. It's important to remember that the presence of these constituents does not necessarily pose a bealth risk.

ABBITTORIAL INFORMATION FOR LEAD

If present, elevated levels of lead can cause serious health problems, especially for prognant wence and young children. Lead to drinking water is primarily from materials and components associated with service lines and bone plumbing. Wells Weter Association is responsible for providing high quality drinking water, but cannot control the variety of materials used in plumbing components.

When your water has been slitting for several bears, you can minimize the potential for lead exposure by flushing your tap for 30 seconds to two minutes before using water for drinking or cooling. If you are concerned about lead in your water, you may wish to have your water tested.

bilarnation on load in drinking water, testing methods, and steps you can take to minimize exposure is available from the Safe Eriching Hethor or at historywww.epa.gov/safewater/lead. The Mississippl State Begartment of Health Public Boatth Laboratory offers load testing for \$10.00 per sample. Please centect 601-578-7502 if you wish to have your water tested \*\*\*\*\*A WESSAGE FROM MISOU GENCERNING BADDALOGICAL SAMPLING\*\*\*\*\*

In accordance with the Radionuclides Rale, all community public water supplies were required to sample quarterly for radionuclides beginning January 2007—December 2007. Walls Water conplated sampling by the scheduled deadline; however, during an audit of the Mississippi State Department of Geath Radiological Realth Laboratory, the Environmental Protection Agescy (EPA) suspensed analyses and reporting of compliance samples and results until turther police.

Albenge this was not a result of machen by the public water supply, 18500 was required to issue a violation. The Bureau of Public Water Supply is taking action to resolve this issue as quickly as possible. If you have any questions, please contact Melissa Parker, Benefy Birector, Bureau of Public Water Supply, at 691-576-7618.

In this table you will find many terms and abbroviations you might not be familiar with. To help you befor understand these terms we've provided the following definitions:

Parts per milled (ppm) or Millyrams per liter (mg/l) - one part per millen corresponds to one milute in two years or a single peasy in \$10,000.

Parts per fillion (pph) or Micrograms per liter - one part per billion corresponds to one mixeto in 2,000 years, or a single penny in \$10,000,000.

Picocuries per liter (nSVL) - picocuries per liter is a measure of the redirectivity in water.

Action Lovel - the concentration of a contaminant which, it exceeded, triggers treatment or other requirements which a water system must fellow.

Maximum Contaminant Lovel (MEL) - The "Maximum Allewed" (MEL) is the highest level of a contaminant that is allowed in drieting water. NISLs are set as close to the NISLSs as forsible using the best available treatment technology.

Maximum Contaminant Lavel Goal (NASLG) - The "Goal" (MCLG) is the level of a contaminent in drinking water below which there is no known or expected risk to bealth. INCLES allow for a marpho of safety.

#### TEST DESUITS-PWS #170010-DEST

| Contominant                                        | Violation | Level    | Onli        |       |       | 하는 사용 등에 가는 사용하는 것으로 보는 것이 되었다.<br>기계 기계 기                                                                                      |
|----------------------------------------------------|-----------|----------|-------------|-------|-------|------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Nadioactive Conteminants                           | VN        | Detected | Wessurement | WCLG  | IVICE | Likely Source of Contembolism                                                                                                                                    |
| 6. Beta/photon emitters*<br>Inorganic Contembrants | N         | 2.7      | pCVL        | 0     | 50    | Decay of natural and man-made deposits                                                                                                                           |
| 11. Arsenic                                        | N         | 0.0005   | ppa         | WA    | .010  | Erosion of natural deposits; runoff from orchards; runoff                                                                                                        |
| 13. Barlun                                         | N         | 0.000023 | bbú'        | 2     | 2     | from glass and electronics production wastes<br>Discharge of drilling wastes; discharge from metal re                                                            |
| 15. Cadalun                                        | N         | 0.000    | (fjan)      | 0.005 | 0.005 | fineries; erosten of natural deposits<br>Correston of galvantzed pipes; erosten of natural de<br>posits; discharge from metal refineries;                        |
| 16. Chrantug                                       | N         | 0.901000 | jum         | 0.1   |       | pesto, escena ye n'un neran ramerres;<br>runolf from waste battertes and palmis<br>Discharge from steel and pulp miles; erosion of natural deposits              |
| 17. Copper**                                       | N         | 0.428    |             | 1.8   | N=1.3 | Cerrosion of household plumbing systems; erosion of nat<br>wal deposits; leaching from wood preservatives                                                        |
| 18, Fluoride                                       | N         | 0.400    | ppm         | 4     | 4     | ar at acpeaus, icening from week preservances<br>Bruslan of maural deposits; water additive which pro<br>leadt; discharge from fertilizer and aluminum factories |
| 20. Lean**                                         | ll .      | 1        | DDM         | 0     |       | corresion di busschuli plumiday systems, erusion di extersi deposits                                                                                             |
| 24. Selentum                                       | R         | 0.0005   |             | 0.05  | 0.05  | Discharge from petroleum and metal refineries; erasion of nat<br>eral deposits; discharge from mines                                                             |
| Volable Organic Conteminants                       |           |          |             |       |       | G. H. Will Million                                                                                                                                               |
| 70. Nylenes<br>Cactories                           | N         | 0.5      | ppot .      | 10000 | 16000 | Discharge from petroleum factories; discharge from chemical                                                                                                      |

| Contaminant                                        | Vielation<br>V/N | Level<br>Detected | Unit         | ESULTS-PW8 #1<br>Ment Nicla |       |                                                                                                                                     |
|----------------------------------------------------|------------------|-------------------|--------------|-----------------------------|-------|-------------------------------------------------------------------------------------------------------------------------------------|
| Radioactive Conteminants                           |                  | P0100103          | INGROTTI.C   | mest weft                   | NICL  | Likely Source of Contambiation                                                                                                      |
| 6. Beta/photon emitters*<br>Inorganic Contembrants | N                | 2.7               | pCVL         | 0                           | 50    | Decay of natural and man-made deposits                                                                                              |
| 18. Barium                                         | N                | 0.0320            | ppm          | 2                           | 2     | Discharge of drilling wastes; discharge from metal reflueries                                                                       |
| 15. Caúnion                                        | N                | 0.0001            | pjun         | 0.005                       | 0.005 | crosion of natural déposits<br>Corresion of galvanical pipes; erosion of natural deposits; dis                                      |
| 18. Chronium<br>17. Copper**                       | N                | 0.0005            | ppm          |                             | 100   | charge from mood reimeries; runoff from waste habories and pole<br>Discharge from steel and pulp miles; erosion of natural deposits |
| 11-09-2607                                         | N                | 0.1               | pjin         | 1.8                         | 1.8   | Corresion of household planding systems; presion of natural                                                                         |
| 10. Fluoride                                       | N                | 0.12              | 1990         | 4                           | 4     | deposits; leaching from wood preservatives<br>Fresion of natural deposits; water additive which promotes                            |
| 20 <b>. Lead**</b>                                 | N .              | 0.001             | gjim         | 0.015                       | 0.015 | street teeth; discharge from fertilizer and abuntum factorie:                                                                       |
| 24. Selonium<br>Iral deposits; dischargo from      | N                | 0.0005            | 7700<br>1700 | 0.05                        | 0.05  | Corresion of household planning systems, ervelor of natural deposit<br>Discharge from petroleum and metal refineries; erosion of na |

AS results are from samples taken in 2000 with the exception of Beta / Photon Enduers in 2002 (\*) and Lead and Copper in 2007(\*\*). Final Lead and Copper in 2007(\*\*).

As you can see by the table, our system had no violations. We're proud that your drinking water meets or exceeds all Federal and State requirements. We have learned through our monitoring and testing that some constituents have been detected. The EPA has determined that your water IS SAFE at these levels.

All sources of drinking water are subject to potential contamination by substances that are naturally occurring or man made. These substances can be microbes, inorganic or organic chemicals and radioactive substances. All drinking water, including bottled water, may reasonably be expected to contain at least small amounts of some contaminants. The presence of contaminants does not necessarily indicate that the water poses a health risk. More information about contaminants and potential health effects can be obtained by calling the Environmental Protection Agency's Safe Drinking Water Hotline at 1-800-426-4791

Some people may be more vulnerable to contaminants in drinking water than the general population. Immuno-compromised persons such as persons with cancer undergoing chemotherapy, persons who have undergone organ transplants, people with HIV/AIDS or other immune system disorders, some elderly, and infants can be particularly at risk from infections. These people should seek advice about drinking water from their health care providers. EPA/CDC guidelines on appropriate means to lessen the risk of infection by cryptosporidium and other microbiological contaminants are available from the Safe Drinking Water Hotline (800-426-4791).

The Walls Water Association works around the clock to provide top quality water to every tap. We ask that all our customers help us protect our water sources, which are the heart of our community, our way of life and our children's future

While your drinking water meets EPA's standard for arsenic, it does contain low levels of arsenic. EPA's standard balances the current understanding of arsenic's possible health effects against the cost of removing arsenic from drinking water. EPA continues to research the health effects of low levels of arsenic, which is a mineral known to cause cancer in humans at high concentrations and is linked to other health effects such as skin damage and circulatory problems.

Some people who drink water containing arsenic in excess of the MCL over many years could experience skin damage or problems with their circulatory system, and may have an increased risk of getting cancer.

Nitrate in drinking water at levels above 10 ppm is a health risk for infants of less than six months of age. High nitrate levels in drinking water can cause blue baby syndrome. Nitrate levels may rise quickly for short periods of time because of rainfall or agricultural activity. If you are caring for an infant you should ask advice from your health care provider.

Infants and young children are typically more vulnerable to lead in drinking water than the general population. It is possible that lead levels at your home may be higher than at other homes in the community as a result of materials used in your home's plumbing. If you are concerned about elevated lead levels in your home's water, you may wish to have your water tested and flush your tap for 30 seconds to 2 minutes before using tap water. Additional information is available from the Safe Drinking Water Hotline (1-800-426-4791).

MCL's are set at very stringent levels. The MCL's are set such that out of every 10,000 or 1,000,000 people (depends upon how the MCL was developed) drinking 2 liters of water every day for a lifetime, only 1 of those people may experience the described health effect.

Total Coliform: The Total Coliform Rule requires water systems to meet a stricter limit for coliform bacteria. Coliform bacteria are usually harmless, but their presence in water can be an indication of disease-causing bacteria. When coliform bacteria are found, special follow-up tests are done to determine if harmful bacteria are present in the water supply. If this limit is exceeded, the water supplier must notify the public by newspaper, television or radio. To comply with the stricter regulation, we have increased the average amount of chlorine in the distribution system.

Nitrates: As a precaution we always notify physicians and health care providers in this area if there is ever a higher than normal level of nitrates in the water supply.

Lead: Lead in drinking water is rarely the sole cause of lead poisoning, but it can add to a person's total lead exposure. All potential sources of lead in the household should be identified and removed, replaced or reduced.

Thank you for allowing us to continue providing your family with clean, quality water this year. In order to maintain a safe and dependable water supply we sometimes need to make improvements that will benefit all of our customers. These improvements are sometimes reflected as rate structure adjustments. Thank you for understanding.

Please call our office if you have questions.

# RECEIVED-WATER SUPPLY 2009 JUN 30 AM 8: 57

#### **BUREAU OF PUBLIC WATER SUPPLY**

# CALENDAR YEAR 2008 CONSUMER CONFIDENCE REPORT CERTIFICATION FORM

List PWS ID #s for all Water Systems Covered by this CCR

Walls Water Association, INC.

| confide                         | deral Safe Drinking Water Act requires each <i>community</i> public water system to develop and distribute a consumer nce report (CCR) to its customers each year. Depending on the population served by the public water system, this CCR mailed to the customers, published in a newspaper of local circulation, or provided to the customers upon request.                                              |
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|                                 | Advertisement in local paper On water bills — 7-5-09 Other                                                                                                                                                                                                                                                                                                                                                 |
|                                 | Date customers were informed: 6 /11/09                                                                                                                                                                                                                                                                                                                                                                     |
|                                 | CCR was distributed by mail or other direct delivery. Specify other direct delivery methods:                                                                                                                                                                                                                                                                                                               |
|                                 | Date Mailed/Distributed://                                                                                                                                                                                                                                                                                                                                                                                 |
| X                               | CCR was published in local newspaper. (Attach copy of published CCR or proof of publication)                                                                                                                                                                                                                                                                                                               |
|                                 | Name of Newspaper: DeSoto Times                                                                                                                                                                                                                                                                                                                                                                            |
|                                 | Date Published: 6/11/09                                                                                                                                                                                                                                                                                                                                                                                    |
|                                 | CCR was posted in public places. (Attach list of locations)                                                                                                                                                                                                                                                                                                                                                |
|                                 | Date Posted: / /                                                                                                                                                                                                                                                                                                                                                                                           |
|                                 | CCR was posted on a publicly accessible internet site at the address: www                                                                                                                                                                                                                                                                                                                                  |
| <u>CERTI</u>                    | FICATION .                                                                                                                                                                                                                                                                                                                                                                                                 |
| the forn<br>consiste<br>Departn | r certify that a consumer confidence report (CCR) has been distributed to the customers of this public water system in and manner identified above. I further certify that the information included in this CCR is true and correct and is not with the water quality monitoring data provided to the public water system officials by the Mississippi Statement of Health, Bureau of Public Water Supply. |
| W (Manne/)                      | le (). Carter J. Marager 6/22/09 Title (President, Mayor, 9wner, etc.)  Date                                                                                                                                                                                                                                                                                                                               |
|                                 | Mail Completed Form to: Bureau of Public Water Supply/P.O. Box 1700/Jackson, MS 39215 Phone: 601-576-7518                                                                                                                                                                                                                                                                                                  |



## PROOF OF PUBLICATION

# THE STATE OF MISSISSIPPI COUNTY OF DESOTO

**Diane Smith** personally appeared before me the undersigned in and for said County and State and states on oath that she is the **CLERK** of the DeSoto Times-Tribune, a newspaper published in the town of Hernando, State and County aforesaid, and having a general circulation in said county, and that the publication of the notice, a copy of which is hereto attached, has been made in said paper \_\_\_/\_ consecutive times, as follows, to-wit:

Volume No. \_\_\_\_\_ on the \_\_\_\_ day of \_\_\_\_\_

|                                                              |                    | •                      |                              |
|--------------------------------------------------------------|--------------------|------------------------|------------------------------|
| Volume No.                                                   | on the             | day of                 | _, 2009                      |
| Volume No                                                    | on the             | day of                 | _, 2009                      |
| Volume No                                                    | on the             | day of                 | _, 2009                      |
| Volume No                                                    | on the             | day of                 | ., 2009                      |
| Ocan                                                         | r Sin              | th                     |                              |
| Sworn to and subscribe                                       | d before me, this_ | 11 day of Jun          | 16/10 (C) (C)                |
| NOTARY PUBLIC STAT<br>MY COMMISSION EXP<br>BONDED THRU DIXIE | IRES: JANUARY 16   | 5, 2013                | * NOTARY PUBLIC Comm Expless |
| 4 × 14 ©  A. Single first insertion of _                     | <b>6.48</b> words  | @ .12 <b>\$ 362.88</b> | January 16, 2013             |

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B. \_\_\_\_\_ subsequent insertions of \_\_\_\_

C. Making proof of publication and deposing to same

TOTAL PUBLISHER'S FEE: \$ 365.88

RECEIVED - WATER SUPPLY

RECEIVED-WATER SUTTE SOUGHOUT NED WASE 2 TUPPLY 2009 JUN 30 AM 8: 57

#### PWS #: 178618 & 178643 June, 2009

We've pleased to precent to you this you's Assemi Quality Water Stapert, This report is designed to inform you should the quality wrater and services we deliver to you every day, they constant good is we re present a present or you wanter the want you to understand the offerts we make it continuely improve the value required an extensive and depondents comply of deviating water. We are construind to assuring the quality of your water the water species it from work revening the provide provide of the provide the water species in the construint in assuring water couply of deviating water couples in the completed for our public value species in the construint in assuring water couply in identified couples and provided becomes a few parts of the construint in the c

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We're pleased to report that our drinking water is safe and mosts federal and state req If you have any questions about this report or concurring your water ability, places contact Vinds A. Corter Jr. Manager: We want our valued customers to be informed about their protest ability. If you wall to laws more, places attend any of our regularly exhabited meetings. They are had us the boards of the meeting of the meeting of the black of the Walls Whiter Milice. The named meeting will be held on the teerin Thursday in July at 7:00 PM at the Walls Public Library.

nats in your drinking writer according to Federal and State laws. This table shows the receits of our mon The While Massichiles, isc. realizely menture for constituents in your draking water according to Federal and State lawer. This table claves the results of our mentures in the payment. It is because a first, 2008 as water involve over the land or underground, it can pick up substances or continuous as microbios, perspect, and expendit chanicals, and reduceds and process of these continuous and parties draking water, including builted draking water, may be reasonably expected in contain at least small assessed a some possibilities. It's important to remember that the processes of these contains to the processes of these contains are the processes of the processes of these contains are the processes of these contains are the processes of these contains are the processes of the processes of the processes of the processes of the process of the processes o nicals, and redisactive suis: Save set necessarily pass a health risk.
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If present, aboveled brook of hand can cancer surpose breath problems, especially for program venues and young children. Lead in drinking perior is primarily from materials and can Will service lines and home plumbing. While Water Association is responsible for providing high quality abuling water, but cannot custod the variety of materials used in plumbing c When your writer has been citing for cornect lower, you can unknown the patential for load exposure by facility your lay for 20 accords to two minutes before using union for drive If you are concerned about lead in your water, you may what to have your water tested.

ng water, techniq methods, and stape you can take to materials exposure it restable from the Sade Deletion fluids or at history-water, perfective than [Thi Mile ing for \$16.00 per sample. Please contact (01) -574-7502 Il you wish in hore your water testad tate Department of Bealth Public Health Laboratory offers had beeing for \$ \*\*\*\*\*A MERSAGE FINNS MESIN CONSTRUME MANUAL SAMPLING\*\*\*\*\*

cordance with the Bankmarchine belo, all community made under coupling users required in company for realismentation beginning January 2567 — Becoming 2567, Walls Webs gainsy by the schedular distallant, bowerer, during an audit of the Missischyal State Reportment of Health Substantial Manife Laboratory, the Environmental Protection Agency (FFA) unsuping Jacoby 2007 — December 2007. Walls Water com

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Maximum Contaminant Loval Good (MICLE) - The "Seel" (MICLE) is the level of a contaminant in drinking wester below which there is no known or expected risk to be MCI So allow for a marrie of safety.

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eral deposits; discharge from unless All results are from samples taken in 2004 with the exce ion of Bots / Photos Emillors in 2002 (\*) and Land and Copper in: 2007(\*\*), mind long of 0.3 – 1.2 mg/L ted to the MS State Boyl of Realth Paces

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81-88-2M7

18. Finaria

26, Lead\*\*

24. **Salam** 

As you can see by the table; our system had no violations. We're proud that your drinking water meets or exceeds all Federal and State require ments. We have learned through our monitoring and testing that some constituents have been detected. The EPA has determined that your water

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All sources of drinking water are subject to potential contamination by substances that are naturally occurring or man made. These substance can be microbes, inorganic or organic chemicals and radioactive substances. All drinking water, including bottled water, may reasonably be expected to contain at least small amounts of some contaminants. The presence of contaminants does not necessarily indicate that the water poses health risk. More information about contaminants and potential health effects can be obtained by calling the Environmental Protection Agency's Sc Drinking Water Hotline at 1-800-426-4791

Some people may be more vulnerable to contaminants in drinking water than the general population, immuno-compromised persons such as persons with cancer undergoing chemotherapy, persons who have undergone organ transplants, people with HIV/AIDS or other immune system disorders, some elderly, and infants can be particularly at risk from infections. These people should seek advice about drinking water from their

health care providers. EPA/CDC guidelines on appropriate means to lessen the risk of infection by cryptosporidium and other microbiological con-

the dut care provides. EFROSO quadranes or appropriate means to assent the task of measuring cryptosportanian and other merconological contaminants are available from the Safe Drinking Water Hotline (800-426-4791).

The Walls Water Association works around the clock to provide top quality water to every tap. We ask that all our customers help us protect o water sources, which are the heart of our community, our way of life and our children's future.

While your drinking water meets EPA's standard for arsenic, it does contain low levels of arsenic. EPA's standard balances the current under-

standing of arsenic's possible health effects against the cost of removing arsenic from driving water. EPA continues to research the health effect of low levels of arsenic, which is a mineral known to cause cancer in humans at high concentrations and is linked to other health effects such as skin damage and circulatory problems.

Some people who drink water containing arsenic in excess of the MCL over many years could experience skin damage or problems with their circulatory system, and may have an increased risk of getting cancer.

Nitrate in drinking water at levels above 10 ppm is a health risk for infants of less than six months of age. High nitrate levels in drinking water can cause blue baby syndrome. Nitrate levels may rise quickly for short periods of time because of rainfall or agricultural activity. If you are caring for an infant you should ask advice from your health care provider.

for an infant you should ask advice from your health care provider.

Infants and young children are typically more vulnerable to lead in drinking water than tige general population. It is possible that lead levels at your home may be higher than at other homes in the community as a result of materials used in your home's plumbing. If you are concerned abo elevated lead levels in your home's water, you may wish to have your water tested and flush your tap for 30 seconds to 2 minutes before using ta water. Additional information is available from the Safe Drinking Water Hotline (1-800-426-4791).

MCL's are set at very stringent levels. The MCL's are set such that out of every 10,000 or 1,000,000 people (depends upon how the MCL was veloped) drinking 2 liters of water every day for a lifetime, only 1 of those people may experience the described health effect.

Total Coliform: The Total Coliform Bule requires water systems to meet a stricter limit for coliform bacteria. Coliform bacteria are usually harr less, but their presence in water can be an indication of disease-causing bacteria. When coliform bacteria are found, special follow-up tests are do determine if harmful bacteria are present in the water supply. If this limit is exceeded, the water supplier must notify the public by newspaper, evision or radio. To comply with the stricter regulation, we have increased the average amount of chlorine in the distribution system.

evision or radio. To comply with the stricter regulation, we have increased the average amount of chlorine in the distribution system,

Nitrates: As a precaution we always notify physicians and health care providers in this area if there is ever a higher than normal level of nitrate in the water supply.

Lead: Lead in drinking water is rarely the sole cause of lead poisoning, but it can add to a person's total lead exposure. All potential sources lead in the household should be identified and removed, replaced or reduced.

Thank you for allowing us to continue providing your family with clean, quality water this year. In order to maintain a safe and dependable we supply we sometimes need to make improvements that will benefit all of our customers. These improvements are sometimes reflected as rate st ture adjustments. Thank you for understanding.

Please call our office if you have questions.

#### Annual Drinking Water Quality Report Walls Water Association, Inc. PWS ID: 0170019 & 0170043 July 2, 2009

We're very pleased to provide you with this year's Annual Water Quality Report. We want to keep you informed about the excellent water and services we have delivered to you over the past year. Our goal is and always has been, to provide to you a safe and dependable supply of drinking water. Our water source is groundwater and our well's draw from the Lower Wilcox and Sparta Sand Aquifer.

Our source water assessment has been completed for our public water system to deliver the overall susceptibility of its drinking water supply to identify potential sources of contamination. A report containing detailed information on how the susceptibility determinations were made has been furnished to our public water system and is available for viewing upon request. Our wells ranked a moderate susceptibility to contamination.

We're pleased to report that our drinking water is safe and meets federal and state requirements. If you have any questions about this report or concerning your water utility, please contact **Wade A. Carter Jr., Manager**. At **662-781-3722** we want our valued customers to be informed about their water utility. If you want to learn more, please attend any of our regularly scheduled meetings. They are held on the fourth Tuesday of the month at 4:00 PM at the Walls Water Office. The annual meeting will be held on the fourth Thursday in July at 7:00 PM at the Walls Public Library.

The Walls Water Association routinely monitors for constituents in your drinking water according to Federal and State laws. This table shows the results of our monitoring for the period of January 1<sup>st</sup> to December 31<sup>st</sup>, 2008. As water travels over the land or underground, it can pick up substances or contaminants such as microbes, inorganic and organic chemicals, and radioactive substances. All drinking water, including bottled drinking water, may be reasonably expected to contain at least small amounts of some constituents. It's important to remember that the presence of these constituents does not necessarily pose a health risk.

Action Level - the concentration of a contaminant which, if exceeded, triggers treatment or other requirements which a water system must follow.

Treatment Technique (TT) - A treatment technique is a required process intended to reduce the level of a contaminant in drinking water.

Maximum Contaminant Level - The "Maximum Allowed" (MCL) is the highest level of a contaminant that is allowed in drinking water. MCLs are set as close to the MCLGs as feasible using the best available treatment technology.

Maximum Contaminant Level Goal - The "Goal" (MCLG) is the level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs allow for a margin of safety.

MRDL: Maximum residual disinfectant level. The highest level of a disinfectant allowed in drinking water. There is convincing evidence that addition of a disinfectant is necessary for control of microbial contaminants

\*\*\* A message from MSDH concerning radiological sampling \*\*\*

In accordance with the Radionuclides Rule, all community public water supplies were required to sample quarterly for radionuclides beginning January 2007- December 2007. Your public water supply completed sampling by the scheduled deadline; however, during an audit of the Ms. State Department of Health Radiological Health Laboratory, the Environmental Protection Agency (EPA) suspended analyses and reporting of radiological compliance samples and results until further notice.

Although this was not the result of inaction by the public water supply, MSDH was required to issue a violation. The Bureau of Public Water Supply is taking action to resolve this issue as quickly as possible. If you have any questions, please contact Melissa Parker, Deputy Director, Bureau of Public Water Supply, at 601-576-7518.

#### \*\*\* Additional Information for Lead \*\*\*

If present, elevated levels of lead can cause serious health problems, especially for pregnant women and young children. Lead in drinking water is primarily from materials and components associated with service lines and home plumbing. Walls Water Association is responsible for providing high quality drinking water, but cannot control the variety of materials used in plumbing components. When your water has been sitting for several hours, you can minimize the potential for lead exposure by flushing your tap for 30 seconds to 2 minutes before using water for drinking or cooking. If you are concerned about lead in your water, you may wish to have your water tested. Information on lead in drinking water, testing methods, and steps you can take to minimize exposure is available from the Safe Drinking Water Hotline or at <a href="http://www.epa.gov/safewater/lead">http://www.epa.gov/safewater/lead</a>. The Mississippi State Department of Health Public Health Laboratory offers lead testing for \$10.00 per sample. Please contact 601-576-7582 if you wish to have your water tested.

All sources of drinking water are subject to potential contamination by substances that are naturally occurring or man made. These substances can be microbes, inorganic or organic chemicals and radioactive substances. All drinking water, including bottled water, may reasonably be expected to contain at least small amounts of some contaminants. The presence of contaminants does not necessarily indicate that the water poses a health risk. More information about contaminants and potential health effects can be obtained by calling the Environmental Protection Agency's Safe Drinking Water Hotline at 1-800-426-4791.

Some people may be more vulnerable to contaminants in drinking water than the general population. Immuno-compromised persons such as persons with cancer undergoing chemotherapy, persons who have undergone organ transplants, people with HIV/AIDS or other immune system disorders, some elderly, and infants can be particularly at risk from infections. These people should seek advice about drinking water from their health care providers. EPA/CDC guidelines on appropriate means to lessen the risk of infection by cryptosporidium and other microbiological contaminants are available from the Safe Drinking Water Hotline (800-426-4791).

The Walls Water Association works around the clock to provide quality water to every tap. We ask that all our customers help us protect our water sources, which are the heart of our community, our way of life and our children's future.

The Consumer Confidence Report will not be mailed to you, however; you may obtain a copy from the Walls Water office located at 6200 Goodman Rd. West.. If you have any questions, please call 662-781-3722.

| Contaminant                | Violation | Date                                   | Level        | Range of     | RESULTS<br>Unit  | MCLG         |               |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
|----------------------------|-----------|----------------------------------------|--------------|--------------|------------------|--------------|---------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                            | Y/N       | Collected                              | Detected     | Detects      | Measurement      |              | MCL           | Likely Source of Contamination                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
| 11111                      | 1 0/0-    | Loonering                              | 1 December   |              | Ladioactive Cor  |              | <u> </u>      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| Beta/photon<br>emitters*   | N         | 2008                                   | 2.7          | No-range     | pCi/L            | 0            | 50            | Decay of natural and man-made deposits                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
|                            |           | · · · · · · · · · · · · · · · · · · ·  |              | Disinfect    | tants & Disinfe  | ction By-P   | roducts       | ALA-SOMMON                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
|                            |           | (There is c                            | convincing o | vidence that | addition of a di | sinfectant i | is necessa    | ry for control of microbial contaminants.)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| Chlorine (as<br>Cl2) (ppm) | N         | 2008                                   | 1.3          | .6-1.3       | Ppm              | 4            | 4             | Water additive used to control microbes                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
| Arsenic                    | N         | 2008                                   | .5           | No-range     | Ppb              | n/a          | 50            | Erosion of natural deposits; runoff from orchards; runoff from glass and electronics production wastes                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
| Barium                     | N         | 2008                                   | .009         | No-range     | Ppm              | 2            | 2             | Discharge of drilling wastes; discharge from metal refineries; erosion of natural deposits                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| Chromium                   | N         | 2008                                   | 1.0          | No-range     | Ppb              | 100          | 100           | Discharge from steel and pulp mills; erosion of natural deposits                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |
| Соррел                     | N         | 2008                                   | .426         | No-range     | ppm              | 1.3          | AL=1.<br>3    | Corrosion of household plumbing systems;<br>erosion of natural deposits; leaching from wood<br>preservatives                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |
| Cadmium                    | N         | 2008                                   | 1.0          | No-range     | ppb              | 5            | 5             | Corrosion of galvanized pipes; erosion of natur<br>deposits; discharge from metal refineries; runof<br>from waste batteries and paints                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
| Lead                       | N         | 2008                                   | 1.0          | No-range     | ppb              | 0            | AL=15         | Corrosion of household plumbing systems, erosion of natural deposits                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |
| Selenium                   | N         | 2008                                   | .5           | .7689        | ppb              | 50           | 50            | Discharge from petroleum and metal refineries;<br>erosion of natural deposits; discharge from mine                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
|                            |           | ************************************** | W/21         | TEST I       | RESULTS (        | 170043       | Hille         | Land of the state  |
| Contaminant                | Violation | Date                                   | Level        | Range of     | Unit             |              | MCL           | Likely Source of Contamination                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
|                            | Y/N       | Collected                              | Detected     | Detects      | Measurement      |              |               |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
|                            | "         |                                        |              |              | adioactive Cont  | aminants     | Water America | AND ACTION AND ADDRESS OF THE ADDRES |
| Beta/photon<br>mitters*    | N         | 2008                                   | 2.7          | No-range     | pCi/L            | 0            | 50            | Decay of natural and man-made deposits                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
|                            |           | /mm ·                                  |              | Disinfects   | nts & Disinfect  | ion By-Pr    | oducts        | in the second se |
| hlorine (as                | N         | 2008                                   |              |              |                  |              |               | y for control of microbial contaminants.)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
| C(2) (ppm)                 | N         | 2008                                   | 1.3          | .,871.3      | Ppm              | 4            | 4             | Water additive used to control microbes                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
| Barium                     | N         | 2008                                   | .033         | No-range     | Ppm              | 2            | 2             | Discharge of drilling wastes; discharge from<br>metal refineries; erosion of natural deposits                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |
| Chromium                   | N         | 2008                                   | 5.0          | No-range     | Ppb              | 100          | 100           | Discharge from steel and pulp mills; crosion of natural deposits                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |
| Copper                     | N         | 2008                                   | .1           | No-range     | ppm              | 1            | AL=1.<br>3    | Corrosion of household plumbing systems;<br>erosion of natural deposits; leaching from wood<br>preservatives                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |
| Cadmium                    |           |                                        |              |              | ppb              | 5            | 5             | Corrosion of galvanized pipes; erosion of natura<br>deposits; discharge from metal refineries; runoff<br>from waste batteries and paints                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
| .ead                       | N         | 2008                                   | 1.0          | No-range     | ppb              | 0            | AL=15         | Corrosion of household plumbing systems, erosion of natural deposits                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |

<sup>\*</sup>Most recent sample. No sample was required in 2008

## 2008 CCR Contact Information

| System Name: Wall  Lead/Copper Language MSDH Message re: Radiological Lab  MRDL Violation Chlorine Residual (MRDL) RAA  Other Violation(s)  Will correct report & mail copy marked "corrected copy" to MSDH.  Will notify customers of availability of corrected report on next monthly bill. |     |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|
| Lead/Copper Language MSDH Message re: Radiological Lab  MRDL Violation Chlorine Residual (MRDL) RAA  Other Violation(s)  Will correct report & mail copy marked "corrected copy" to MSDH.  Will notify customers of availability of corrected report on next monthly bill.                    |     |
| MRDL Violation Chlorine Residual (MRDL) RAA  Other Violation(s)  Will correct report & mail copy marked "corrected copy" to MSDH.  Will notify customers of availability of corrected report on next monthly bill.                                                                            |     |
| MRDL Violation Chlorine Residual (MRDL) RAA  Other Violation(s)  Will correct report & mail copy marked "corrected copy" to MSDH.  Will notify customers of availability of corrected report on next monthly bill.                                                                            |     |
| Other Violation(s)  Will correct report & mail copy marked "corrected copy" to MSDH.  Will notify customers of availability of corrected report on next monthly bill.                                                                                                                         |     |
| Will correct report & mail copy marked "corrected copy" to MSDH.  Will notify customers of availability of corrected report on next monthly bill.                                                                                                                                             |     |
| Will notify customers of availability of corrected report on next monthly bill.                                                                                                                                                                                                               |     |
| Will notify customers of availability of corrected report on next monthly bill.                                                                                                                                                                                                               |     |
| Missy will fax over CCR for Both Systems                                                                                                                                                                                                                                                      |     |
|                                                                                                                                                                                                                                                                                               |     |
| Cathination only Recit 6/26/6                                                                                                                                                                                                                                                                 | ) 9 |
| Cotification only need                                                                                                                                                                                                                                                                        | •   |
|                                                                                                                                                                                                                                                                                               |     |
| M M Hara                                                                                                                                                                                                                                                                                      |     |
| Spoke with Missy Merk 662 420-4362 (Operator, Owner, Secretary)                                                                                                                                                                                                                               |     |
| Missy Put the Original in the Mail.                                                                                                                                                                                                                                                           |     |
| 6/29/09 12/12 pm                                                                                                                                                                                                                                                                              |     |

## 2008 CCR Contact Information

| Date: $6/39/09$ Time: $10:59$                                                                                             |
|---------------------------------------------------------------------------------------------------------------------------|
| PWSID: 170019, 170043                                                                                                     |
| System Name: Walls                                                                                                        |
|                                                                                                                           |
| Lead/Copper Language MSDH Message re: Radiological Lab                                                                    |
| MRDL Violation  Chilorine Residual (MRDL) RAA                                                                             |
| Other Violation(s)                                                                                                        |
| Will correct report & mail copy marked "corrected copy" to MSDH.                                                          |
| Will notify customers of availability of corrected report on next monthly bill.  Missy will Fax over CCR for Both Systems |
| A/A PA                                                                                                                    |
| Octification only Recit 6/24/09                                                                                           |
| 7/1/09 Missy will do Consetted Copy and Fax over<br>and notify Customers of available Corrected report.                   |
| Spoke with Mesy Werk Was Hab- H362 (Operator, Owner, Secretary)                                                           |
| Spoke With<br>Missy 7/14/09 @ 10:41                                                                                       |